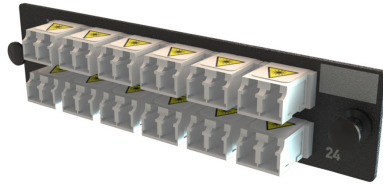




Ortronics
Q-Series Keyed OFP Adapter Panel 24 Fibers, White
Part No. OFP-LCD24YC-B

Q-Series Keyed OFP Keyed front Non-Keyed Rear Adapter Panel, 12
LC Duplex Adapters, 24 Fibers, White



Features & Benefits

Up to twelve unique keying options/colors for a wide range of network security systems, easy identification and network management. A universal option is provided for keyed LC adapters. Keyed LC patchcords are also available. Up to 72 LC fibers per RU

Keyed LC adapters have the option to be keyed in the front only (user's side) or on both sides (user's and technician's) depending on the security requirements. Made of durable polycarbonate

Legrand keyed LC solutions provide physical separation of multiple networks for high security applications. Color coded keys allow easy identification and facilitate network administration. 6, 8, 12 & 24 port panels

Utilizes Shuttered Adapters

Keyed workstation adapter modules are available for TracJack and High-Density Jack (HDJ) style Face plates and surface mount boxes for complete system design flexibility. Available in, LC, SC, ST and blank styles

All Legrand keyed LC fiber products are engineered to be compatible with other Legrand products to provide an end to end, data center to desktop solution. Zirconia ceramic sleeves for optimal performance

Color options available

Specifications

General Info

Product Line	Ortronics	Color	White
UPC Number	662875030737	Country Of Origin	Mexico
Material	Steel	Product Type	Adapter Panel
Features	Keyed Adapter	Included	Cover
Application Sector	Commercial, Data Center	Standard	TIA-568-C.3;RoHS Compliant

Warranty Type	5-Year		
Dimensions			
Product Width US	5.12 in	Product Depth US	1.15 in
Product Height US	1.19 in		
Technical Information			
Fiber Optic Cable Type	OM3, OM4, OS2	Operating Temperature Min	-10 °C
Compatibility	Q-Series SD Enclosure, RFP SD Panels	Number of Ports	24
Alignment Sleeve Material	Zirconia	Simplex/Duplex	Duplex
Operating Temperature Max	60 °C	Shuttered Adapters	No
Single/Multimode	Multimode/Single-mode	Number of Fibers	24
Connector 2	Non-Keyed	Connector 1	Keyed
Operating Temperature	-10°-60°C	Durability	500 matings
Operating Humidity	0-80% RH (Non-Condensing)	Connectivity Footprint	Q-Series Standard Density
Storage Temperature	-40° - 75° C		